

Baynat® 0759 BX

Polyurethane (MDI)

Covestro - PUR

Message:

Baynat 0759 BX polyurethane foam system is used in automotive headliner applications. The Baynat 0759 BX system is supplied as two reactive liquid components. Component A is a polymeric diphenylmethane diisocyanate (MDI). Component B is a polyether polyol system. This system allows low weight, good thermal dimensional stability, and high definition of surface structure. As with any product, use of Baynat 0759 BX system in a given application must be tested (including but not limited to field testing) in advance by the user to determine suitability.

General Information		
Features	Good dimensional stability	
Uses	Car interior parts	
Forms	Liquid	
Processing Method	Foam treatment	
Physical	Nominal Value	Unit
Specific Gravity		
-- ¹	1.08	g/cm ³
-- ²	1.24	g/cm ³
Apparent Density		
-- ³	1.08	g/cm ³
-- ⁴	1.23	g/cm ³
Flammability	Nominal Value	Unit
Flash Point - PMCC		
-- ⁵	124	°C
-- ⁶	> 93	°C
Additional Information		
Component A: Dark Brown LiquidComponent B: Pale Yellow Liquid		
NOTE		
1.	Component B	
2.	Component A	
3.	Component B	
4.	Component A	
5.	Component B	
6.	Component A	

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